

Fig.1

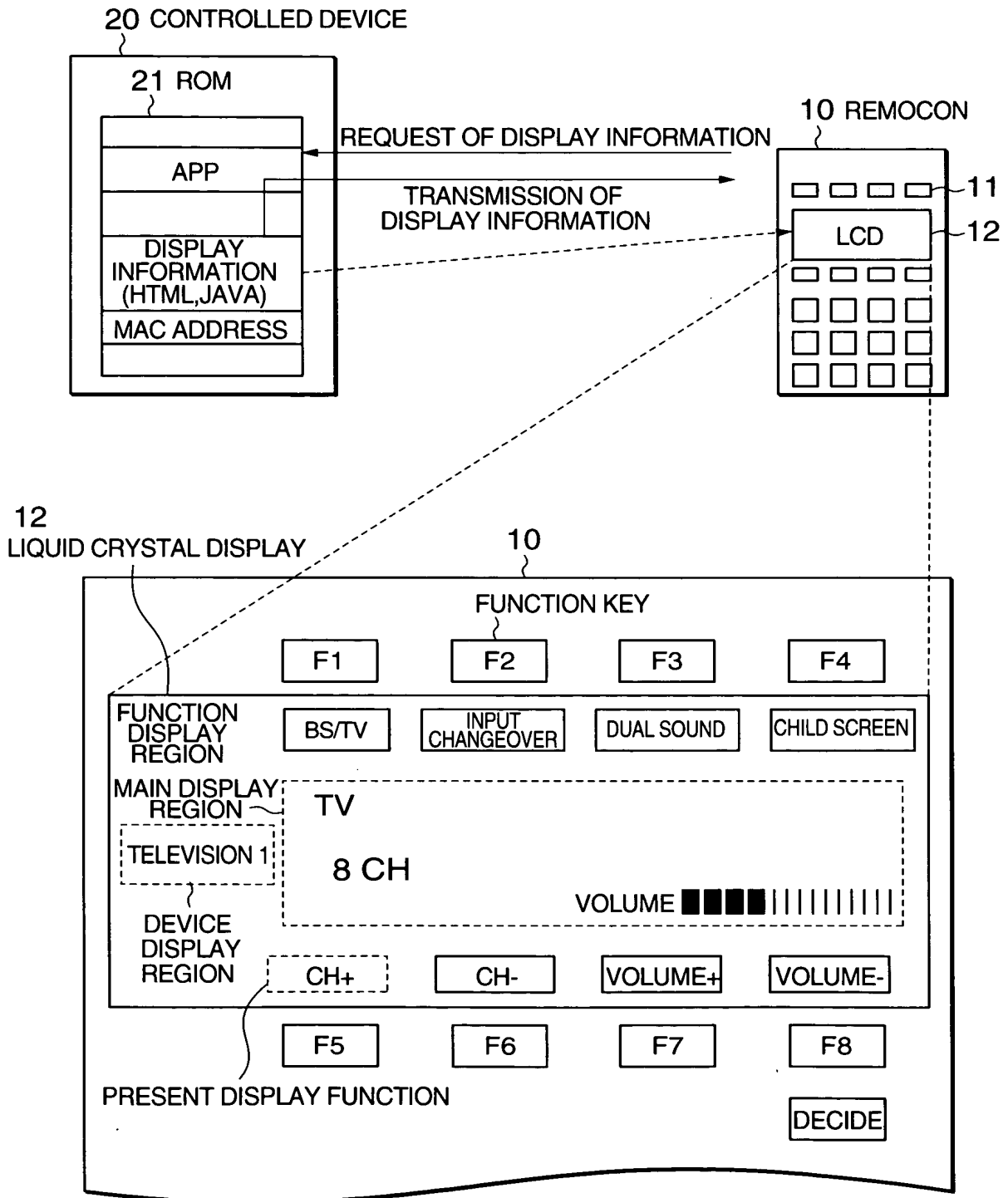


Fig.2

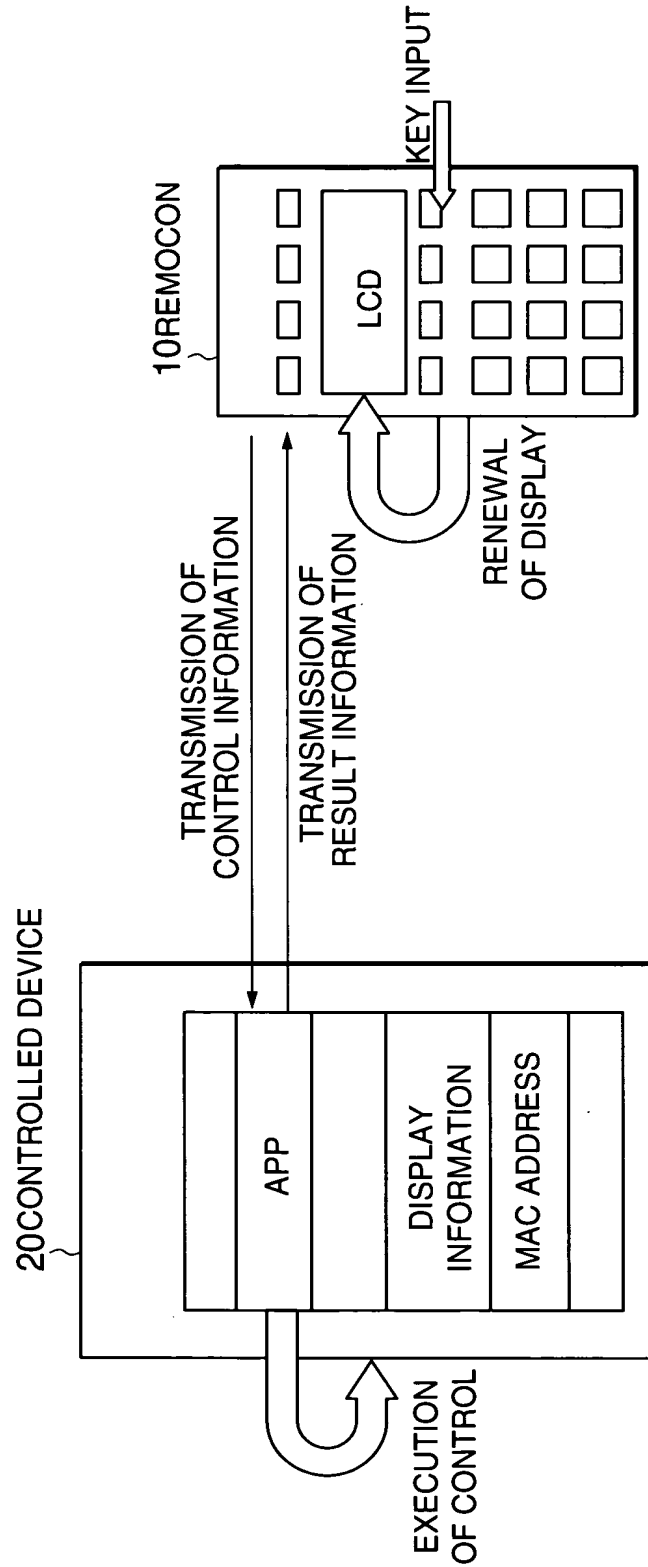
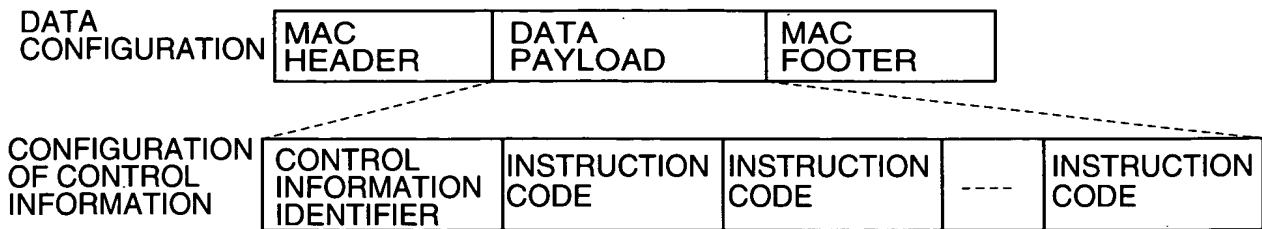


Fig.3

FUNCTION KEY	DEVICE A (TELEVISION)	DEVICE B (REFRIGERATOR)
F1	BS/TV CHANGEOVER	REFRIGERATOR/ FREEZER CHANGEOVER
F2	INPUT CHANGEOVER	ILLUMINATION INSIDE
F3	DUAL SOUND	VENTILATION
F4	CHILD SCREEN DISPLAY	LOW-NOISE MODE
F5	CH+	TEMPERATURE+
F6	CH-	TEMPERATURE-
F7	VOLUME+	HUMIDITY+
F8	VOLUME-	HUMIDITY-

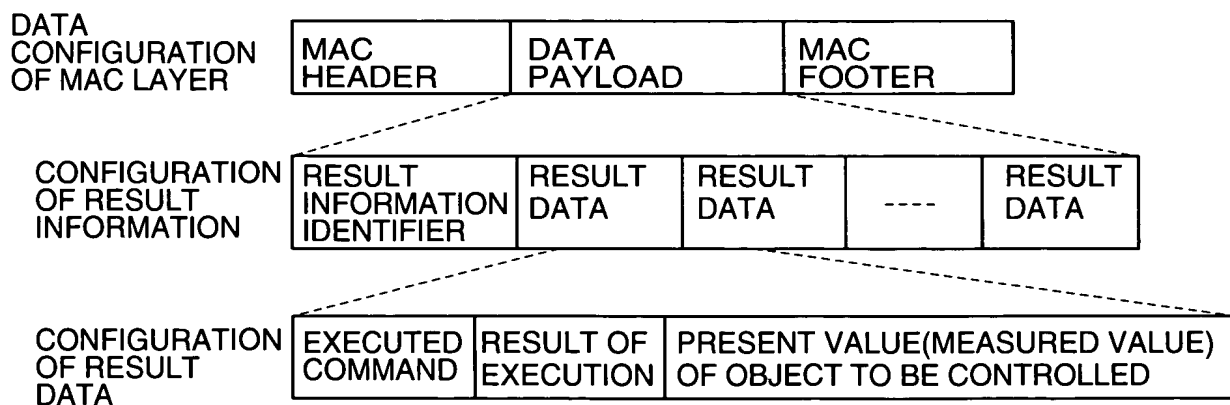
Fig.4(A)



CONTROL CONTENTS	INSTRUCTION CODE	PARAMETER
NOP	0x00	—
Fn KEY DEPRESSED	0xn0	—
Fn KEY UNDEPRESSED	0xn1	—
Fn KEY BEING DEPRESSED	0xn2	0xpp
Fm KEY DEPRESSED AFTER Fn KEY	0xn3	0x0m
Fm KEY UNDEPRESSED AFTER Fn KEY	0xn4	0x0m
⋮	⋮	⋮
DISPLAY INFORMATION REQUEST COMMAND	0x0e	—
DEVICE LIST INFORMATION REQUEST COMMAND	0x0f	—

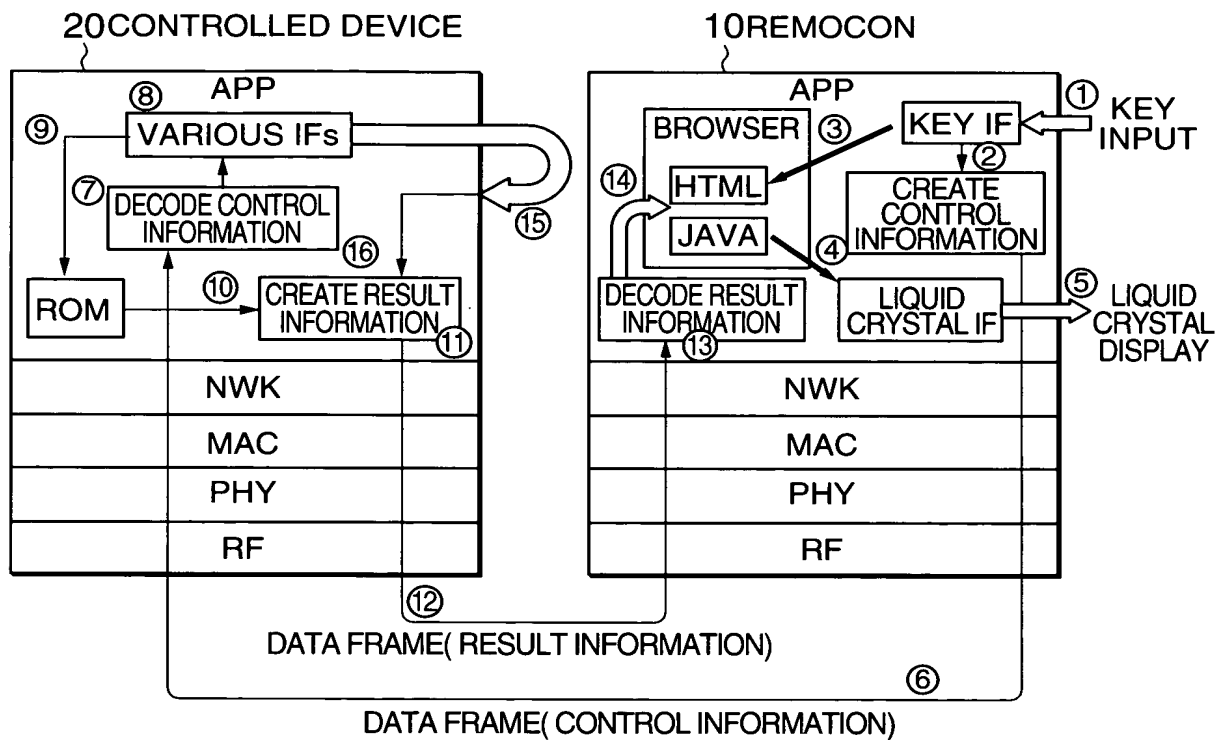
CONTROL INFORMATION

Fig.4(B)



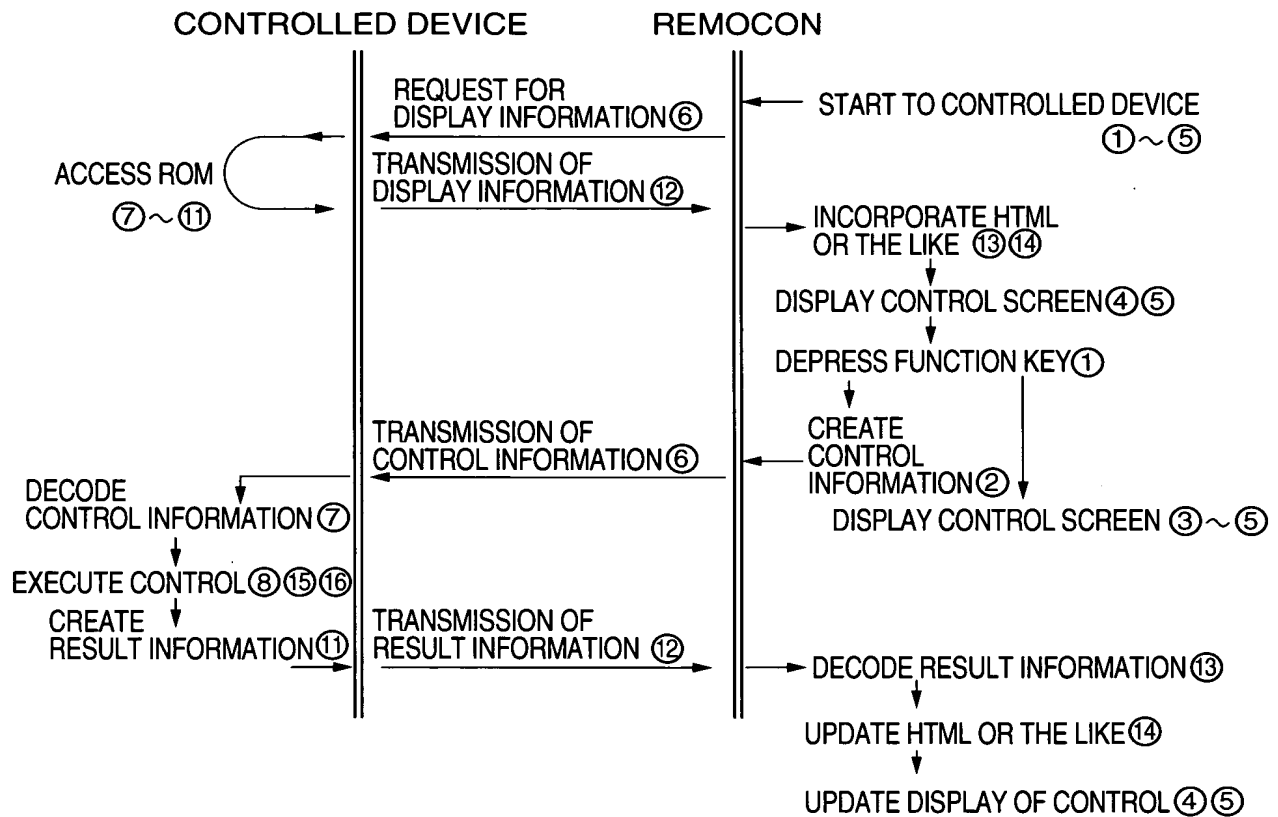
RESULT INFORMATION

Fig.5(A)



PROTOCOL STACKS AND SOFTWARE STRUCTURES

Fig.5(B)



OPERATION SEQUENCES

Fig.6

